EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20040148491"	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/13 10:13
S2	1	"20050027941"	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/06 18:23
S3	6358	(CMP OR ((multi$3 OR parallel) NEAR2 (core$1 OR process$3))) AND (request$3 OR transfer$4) NEAR3 cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 09:31
S4	197	(CMP OR ((multi$3 OR parallel) NEAR2 (core$1 OR process$3))) AND (request$3 OR transfer$4) NEAR3 cache NEAR3 (private OR individual OR specific)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 09:36
S5	105	S4 AND "7"??.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 09:37
S6	226	(CMP OR multiprocess$3 OR ((multi$3 OR parallel) NEAR2 (core$1 OR process$3))) AND (request$3 OR transfer$4 OR snoop OR exchang$3) NEAR3 cache NEAR3 (private OR individual OR specific)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 09:37
S7	133	S6 AND "7"??.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 09:40
S8	3677	(concurrent$2 OR simultaneous$2 OR parallel) NEAR3 cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:37
S9	1042	S8 NEAR3 (check$3 OR request$3 OR access$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:38
S10	950	S9 AND "7"??.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:39

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S11	902	S9 AND "71"?.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:39
S12	1	S9 NEAR3 (S8 AND S9)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:40
S13	8	S9 NEAR3 ("L1" AND "L2")	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/10 17:40
S14	1	"5506976".PN.	USPAT; USOCR	ADJ	OFF	2006/01/10 17:43
S15	1	"5586295".PN.	USPAT; USOCR	ADJ	OFF	2006/01/10 17:43
S16	1	"5740417".PN.	USPAT; USOCR	ADJ	OFF	2006/01/10 17:43
S17	1	"5761706".PN.	USPAT; USOCR	ADJ	OFF	2006/01/10 17:43
S18	1	"6070009".PN.	USPAT; USOCR	ADJ	OFF	2006/01/10 17:44
S19	24	(runahead OR run ahead OR scout) NEAR (processor$1 OR CPU OR thread)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:34
S20	116	(runahead OR run ahead OR scout) NEAR4 (processor$1 OR CPU OR thread)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:46
S21	12	write NEAR4 caches WITH (simultaneous$2 OR concurrent$2 at the same time)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:51
S22	429	affinity group	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:50
S23	5	affinity group WITH cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:50
S24	5	affinity group WITH cache$1	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:51

S25	348	write NEAR4 cache WITH (simultaneous$2 OR concurrent$2 at the same time)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 15:52
S26	183	(write NOT (write-back OR write-through)) NEAR4 cache WITH (simultaneous$2 OR concurrent$2 at the same time)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:22
S27	32	CMP AND private cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:51
S28	0	provide NEAR4 each cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:51
S29	0	provide NEAR4 each NEAR3 cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:51
S30	0	provide NEAR4 (each NEAR3 cache)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:51
S31	0	provid$3 WITH(each NEAR3 cache)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:52
S32	0	provid$3 WITH (each NEAR3 cache)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:52
S33	0	provid$3 WITH (each NEAR4 cache)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:52
S34	0	provid$3 SAME (each NEAR4 cache)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:52
S35	0	provid$3 SAME (each NEAR4 cache$1)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:52
S36	0	provid$3 SAME ("each" NEAR4 cache$1)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:53

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S37	687	provid$3 SAME (plurality NEAR4 cache$1)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:53
S38	485	provid$3 WITH (plurality NEAR4 cache$1)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:54
S39	192	provid$3 WITH (plurality NEAR4 cache$1) AND (CMP OR multiprocess$3 OR multiple process$3 OR multi process$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/12 16:55
S40	1	"5,067,932".pn.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/13 10:14
S41	0	SWTTCHTNG OF MULTITHREADED PROCESSOR BETWEEN SINGLE THREADED	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/19 13:21
S42	0	SWITCHING OF MULTITHREADED PROCESSOR BETWEEN SINGLE THREADED	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/19 13:22
S43	633	"l3" cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/01/20 10:57
S44	0	provid$3 SAME ("each" NEAR4 cache$1)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S45	706	"l3" cache	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S46	202	provid$3 WITH (plurality NEAR4 cache$1) AND (CMP OR multiprocess$3 OR multiple process$3 OR multi process$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S47	216	(CMP OR ((multi$3 OR parallel) NEAR2 (core$1 OR process$3))) AND (request$3 OR transfer$4) NEAR3 cache NEAR3 (private OR individual OR specific)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S48	106	S47 AND "7"??.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50

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S49	245	(CMP OR multiprocess$3 OR ((multi$3 OR parallel) NEAR2 (core$1 OR process$3))) AND (request$3 OR transfer$4 OR snoop OR exchang$3) NEAR3 cache NEAR3 (private OR individual OR specific)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S50	134	S49 AND "7"??.CLAS.	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S51	131	(runahead OR run ahead OR scout) NEAR4 (processor$1 OR CPU OR thread)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S52	480	affinity group	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:50
S53	192	(write NOT (write-back OR write-through)) NEAR4 cache WITH (simultaneous$2 OR concurrent$2 at the same time)	US-PGPUB; USPAT; USOCR; IBM_TDB	ADJ	OFF	2006/07/27 10:51